

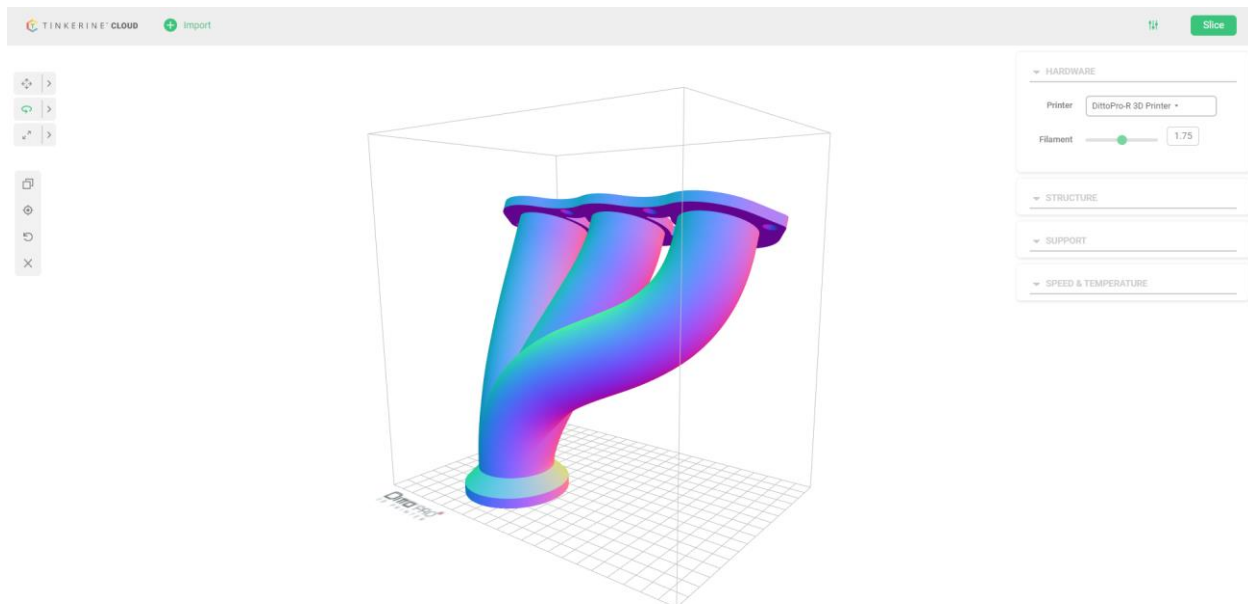


Tinkerine Cloud enters Stage 2 Deployment

February 8, 2021 - Tinkerine™ Studios Ltd. (TSXV: TTD) ("Tinkerine" or the "Company") announces the completion of the rollout of Tinkerine Cloud Stage 1, and the initiation of Stage 2 deployment.

Tinkerine Cloud starts the transition of Tinkerine's software and platform ecosystem to an online cloud driven service model, Platform as a Service (PaaS). Stage 1's completion marks a milestone in moving our Tinkerine Suite software to cloud enabling, scalable, cross-operating system compatibility (Windows, MacOS, ChromeOS, Linux). The current rollout of Tinkerine Cloud is operating in a closed beta stage with various small and medium sized business customers as well as educational partners. As of the end of January 2021, Tinkerine has enrolled over 100 clients in the closed Tinkerine Cloud beta.

Tinkerine Cloud Platform Example



The current version of Tinkerine Cloud allows customers to process 3D models through a web interface without the need to download and install an application, allowing them to always have access to the most up-to-date features and functions.

The Stage 2 transition deploys enterprise level encryption and security for the 3D model file, production management, fleet management and efficient print planning. This enables businesses and institutions to access a singular platform that will bring efficiencies to their 3D printing adoption strategy.

“Getting Tinkerine’s cloud infrastructure right means an emphasis on security to ensure businesses, institutions, and individuals can have their designs protected and secure. This needs to be paired up with the best user experience and features that enable the most productive environment possible,” states Eugene Suyu, Chief Executive Officer.

About Tinkerine

Our mission is to provide a foundational understanding about Applied Design driven by 3D printing. Our ecosystem of 3D printing products and educational resources equips future generations with the innovative tools and products to stay ahead in a fast-paced, tech-driven world. Tinkerine enables the curious to convert creative ideas into the tangible and the unimaginable. All Tinkerine 3D printers and education services are designed and manufactured in Canada.

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